

1. An apparatus for supporting a working deck for personnel, the apparatus comprising:
  - a hanging scaffold support comprising:
    - having a foot, extending substantially horizontally in a lateral direction between a heel portion and a toe portion thereof to extend under and support a horizontal deck extending in a longitudinal direction,
    - and a leg having an upper end and a lower end, the leg extending transversely in a substantially vertical direction from the upper end thereof toward the lower end to support the foot;
    - a hanger selectively securable proximate the upper end of the leg to extend therefrom substantially horizontally across a supporting structure to support the leg; and
    - the hanger further comprising:
      - a lateral beam selectively securable to be laterally adjustable with respect to the leg to extend laterally away therefrom; and
      - a stop selectively securable to, and laterally adjustable with respect to, the lateral beam to capture a supporting structure between the stop and the leg.
2. The apparatus of claim 1, wherein the lateral beam further comprises a plurality of registration surfaces formed thereon, and the hanger further comprises a first lock and a second lock, the first lock selectively engaging the leg and at least one registration surface

to fix the position of the leg relative to the lateral beam, the second lock selectively engaging the stop and the lateral beam to fix the position of the stop relative to the beam.

3. The apparatus of claim 2, wherein the registration surfaces comprise a portion of the lateral beam having adjustment apertures spaced apart therein, and the first and second locks comprise first and second pins, respectively, selectively inserted into the adjustment apertures.

4. The apparatus of claim 3, wherein the stop is a beam extending transversely and having a stop slide aperture to adjustably receive the lateral beam therethrough, the stop further provided with a locking aperture to selectively receive the second pin to fix the position of the stop relative to the lateral beam.

5. The apparatus of claim 4, wherein the leg is provided with a leg slide aperture extending laterally therethrough proximate the upper end thereof to selectively and adjustably receive the lateral beam, the leg further having a locking aperture to selectively receive the first pin therethrough to fix the lateral beam relative to the leg.

6. The apparatus of claim 5, further comprising:

a bracket slidably secured proximate the toe portion to receive a post to support a railing, a catch slidably secured to the foot and having a receptacle for engaging a portion of the deck, and

a lock selectively fixing the position of the catch relative to the foot, the deck positionable between the bracket and the catch to substantially limit rotation of the deck.

7. An apparatus for supporting a person on a working deck defining mutually orthogonal longitudinal, lateral, and transverse direction, the apparatus comprising:
- a deck sized to support vertically a person standing thereon during movement longitudinally therealong;
  - a hanging scaffold support comprising:
    - a foot extending substantially laterally under and supporting the deck, and
    - a leg having an upper end and a lower end, and extending substantially transversely from the upper end toward the lower end to support the foot;
    - a hanger selectively securable proximate the upper end of the leg to extend therefrom substantially laterally across a supporting structure to support the leg;
  - the hanger further comprising:
    - a lateral beam selectively securable proximate a first end thereof to the leg to be laterally adjustable with respect thereto and to extend laterally away therefrom, and
    - a stand selectively securable to the lateral beam proximate a second end thereof opposite the leg to transfer loads between the lateral beam and the supporting structure.
8. The apparatus of claim 7, further comprising a foot secured to a lower end of the stand to transfer loading from the stand to a floor structure portion of the supporting structure.

9. The apparatus of claim 8, further comprising a fastener to selectively secure the foot to a floor structure.
10. The apparatus of claim 9, wherein the foot is selectively removable from the stand.
11. The apparatus of claim 10, wherein the stand further comprises a static portion and an extension portion, connected selectively to the lateral beam and the supporting structure, respectively, and a lock selectively engaging the static portion and the extension to fix the position of the extension relative to the static portion.
12. The apparatus of claim 11, wherein the extension comprises a plurality of registration surfaces spaced apart vertically therealong, the lock selectively engaging at least one of the registration members to fix the position of the extension relative to the static portion.
13. The apparatus of claim 12, wherein the registration surfaces define adjustment apertures formed in the extension, the static portion defines a locking aperture, and the lock comprises a pin selectively engaging the locking aperture and at least one adjustment aperture.
14. The apparatus of claim 13, further comprising a foot secured to the extension proximate a lower end thereof.

15. The apparatus of claim 14, wherein the foot defines a receiver for receiving a fastener securing the foot to a floor structure
16. The apparatus of claim 16, wherein the receiver is a portion of the foot defining an aperture sized to receive a nail.
17. The apparatus of claim 12, wherein the static portion comprises a plurality of registration surfaces spaced apart vertically therealong, the lock selectively engaging at least one of the registration members to fix the position of the static portion relative to the extension.

18. An apparatus for supporting a person on a working deck, the apparatus comprising:

a deck sized to support movement of a person horizontally therealong and to support vertically a person standing thereon;

a hanging scaffold support having a foot extending substantially horizontally under and supporting the deck and a leg, having an upper end and a lower end, the leg extending substantially vertically from the upper end thereof toward the lower end to support the foot;

a hanger selectively securable proximate the upper end of the leg to extend therefrom substantially horizontally across a supporting structure to support the leg;

the hanger further comprising:

a lateral beam securing the leg to extend laterally away therefrom,

a loading structure having a lower surface for resting on a supporting structure; and

a spacer, the spacer securing the loading structure to the lateral beam spaced apart therefrom with the planar lower surface extending from the spacer toward the leg.

19. The apparatus of claim 18, wherein the spacer is selectively securable to the lateral beam at a plurality of positions.

20. The apparatus of claim 19, wherein the leg is selectively securable to the lateral beam at a plurality of positions.



21. A method for positioning a scaffold comprising:

providing a support structure forming part of a wall having a substantially planar upper surface;

providing a hanger comprising a lateral beam for resting on the support structure, a stop secured to a distal end of the lateral beam for hindering disengagement of the lateral beam from the support structure, and a coupler secured to a proximal end of a lateral beam for engagement with a vertical scaffold support member, the coupler having an elongate shape, with the extent of elongation being substantially perpendicular to the lateral beam;

providing a vertical scaffold support member selectively securable to the coupler;

positioning the hanger with direction of elongation of the coupler parallel to the upper surface of the support structure;

rotating the hanger such that the coupler extends downwardly from the upper surface of the support structure with the direction of elongation substantially perpendicular to the upper surface; and

securing the vertical scaffold support member to the coupler.